

(si, si, mondiale!)

LE BANC D'ESSAI DE L'ORIC "STRATOS

See the control of th

MAC ENROE ALI POTEAL

CINOCHE-TELOCHE
Plen les mirettes, pages 16 et 15.

OEULIGNES
Les tirkenes anni 16 pages 17

FORMATION A L'ASSEMBLEUR
La Net INTeresteur deuter veux niterates in a page 19.

BIDOUILLE GRENOUILLE Or commit teller, plater, medler, indeper engreller the star is ingelle, or nation ¹O earlie, man photol law game 1 CONCOURS PERMANENTS

WAS ADJUSTANT. THE CONTROL OF THE CONTROL OF

DES PROGRAMMES POUR VOTRE ORDINATEUR: AMSTRAD APPLE III et III. ATARI 800 XL. CANON X-07. CASIO FX 702-PC COMMODORE 64 ET VIC 20. EXELVISION EXL 100. HECTOR HR. MSX 4: competition. ORIC1 1ET ATMOS. SINCLAIR 2X 81 ET SPECTRUM. TANDY TRS 80. TEXAS TH-99/4A. THOMSON TO7, TO7/70, ET MOS.

MINEUR

APHICS 1 IFOR I+0 TO 4 ISCTCOUGH I, 0,0

0 00000 600 00000 1750
2 05100.00 0, 0, 015100.00 0, 10, 10 15010.00 0
00 2, 7,0 152100.00 1, 0, 14
0 074 68527, 01(2), 14(2), 1

39 CHB 31 NEXT J 32 READ NIFOR J+1 TO NIREAD X,YIFONE YM2

32 MEAN MITCH J-1 TO MINERAL K,TITCHE TH. B-X+A,156:HEXT J 32 MEAN H/FOR J+1 TO MINERAL K,Y,LIFOR K

YAZBAN TO CYALDAZBAN STEP 281POKE KAN-13 LANGKT KIMENT J SH READ X,Y:PONE A+X+YE29,78:PONE A+X+YE

CHRK(125) POSITION 1,18:7 48:74EUIL PRITENTER*:POKE 48258,128:POKE 48251

Bob le mineur doit récupérer des secs d'or et les dépo-ser dans se brouette. Il ne peut prendre qu'un sac à la fois (bouton rouge), le pistolet ne tire qu'un coup (seule-mer i grâce à la berre d'espece.

PERLE HIHEUR

1 RDM 2 RET PHY DWING HOP 3 RDM CATARE BROWN, 3

187:FOR IN1 TO 3

DWIN HOAN

55 M((1)=16 M((1)=15 M((1)=3 M((1)=3788 M((2)=2 M((2)=6 M((2)=1 M((2)=36)28 59 M((2)=2 M((2)=6 M((2)=6 M((1)=6 M((1)=6)=6 M((1)=6 M((1)=6)=6 M((1)=6 M((1)=6)=6 M((1)=6)=6 M((1)=6 M((1)=6)=6 65 POSITION 1,1847 801 appayers our START 28 IF PEEK(\$3229) OR THEN 29

72 PORE 650,1 PORE 657,11:7 "BONUS":PORE 655,8 PORE 657,24:7 "SCORE 686888" POR E 650,21 PORE 657,24:7 "RECORD 686888" 72 PORE 655,24 PORE 657,274-LDM(STREON)

9:50 9: PORC 40090,200:PORC 10;0 00: PORC 20;0:PORC 10;0 00: PORC 20;0:PORC 10;0 00: PORC 20;0:PORC 10;0 10: PORC 20;0:PORC 20;0 10: PORC 20;0:PORC 20;0 10: PORC 20

20-1,71 49 NEXT I 44 FORC 39233,72*FORE 30458,72*FORE 3670 4,72*FORE 39289,72 45 FORC 39273,63*FORC 37323,63 40 FORC 30461,73*FORC 32391,74*FORE 3014 9250, 136 (POKE 49251, 144 156 9070 162 5,66 48 T+1 :4+33(28:X+) :Y+(8:CT+6:0?+6:06+6:H 100 JF X-10 THEN 110 102 BOTO 162

8250,00:POXE 48251,154 187 U-A+X+Y920+1:T1+PEEK(U):T2+PEEK(U+28

7) DF T1=1 OR T2=1 THEN 118 173 DF T1018 MIG T2=8 MIG PEEX(U+48)+8 T 60x 328 124 3F (T12136 AND T1-(143) DR (T22136 AN 124 IF CTD136 MO TICH(3) OR CTD136 MO O TEC(43) TIMEN 1286 125 POEL V,7810F T246 OR T24[3] THEN POE E 14/26,74 127 POEL V,CT13F CPO1 THEN POEL H-28,CP 127 POEL V,CT13F CPO1 THEN POEL H-28,CP 128 POEL CT-TILEF-T210F T2O6 MO T2O1 31 THEN CP4

100 0070 110 100 0070 sessessans 130 0070 0070 sessessans 132 0070 sessessans 200 200,951FOKE 40291,154

200 0010 216 210 DF X=0 THEN T=1 X=20+6-35120+FCWI 250,2001FCWE 40201,152 211 G010 216 215 JF X+8 TNON 118

200 DF (TID198 AND TIC1433 GR (T20136 A D T2C1433 THON 1208 228 DF TIH1 GR T2H1 THOM 118 222 DF YOUG AND T2H6 AND PERKUMHEN-W 224 POKE U,75:3F T2+0 OR T2+131 THEN POK

232 PORE W-21-CR-CR-PERSON-281-TE CO-4 A

E 0128,76 228 PORE W,CT/EF CPO1 TNEN PORE W+20,CP 227 X+X-11CT+T11CP+T2:EF 72:O8 WHD T2:O1 31 THEN CENT 229 IF 8=8 THEN 118 231 IF H=10 THEN 248

ND X-015 THEN PORE H-28,65 234 SOTO 118

ATARI

242 FORE 2-28,(8:18+PSEK(U-22))TIF C8-8 409 FORE U-21,68 244 C0T0 | 18 247 SET SERRESS 248 FET OFF, 686 248 SET SERRESS 250 U-A-K+Y828:U-PEEX(U-28):IF U-28 OR U -21 THEN 650

-71 THEN 636 251 37 YH 16 GR 6-1 THEN 118 252 M-PECK(W-48) HE W-8 THEN 348 254 3F W-141 GR W-137 GR W-138 THEN 1288 255 3F M-0131 MM M-0135 AM M-0-22 THEN 256 PORE U,CT #FORE U-28,77/CF U=131 THEN FORE U-48,78 266 CT+CP+CP+U-Y+Y+1+00TO 118 265 IF CS+127 OR CSD142 THEN 118 260 MTH-11F XHEXC2) AND MYC2142-1 THEN X

M-2 267 HOLMO 1,100,10,10 MOTO 250 250 MCHM1-1:00TO 110 250 MCH 22222222

200 RET OEP, HOUT 202 RET SERRERRES 300 EF (T-2 MO X)11 M/O X(15) OR (T-3 A NO X)1 M/O X(5) THEN DOD 301 EF CP+131 DR (CCP+150 OR CP+1) M/O C T-131) THEN 200 384 U++++++28-2017|+PEEK(U)13F T1=142 0 E T1=140 DR T1=130 THEN 1200 315-140 DR T1=130 THEN 1200 515-140 DR T1=130 THEN 1200 DR PORE U+40, 231

A SUIVRE...

COMBAT AERO NAVA

Michel LADEGAILLERIE

Au gré de votre humeur Merin ou aviateur Merin ou aviateur De théatre su combet La mer vous servira.

TO MEN PROGRAMME EN BASSO NES TO MEN ECRLY SUR YANGON YOU BOOK 70 PUT SPRITE 2, 1925-0, 12511 PUT S 200 15 VENTS 105 ME 120 200 ME 120 200

410 GOMUS 2342 420 COLOR I IGNAU-ENGO, 178 (PRINTE 1, "POUR JOUGH APPUMER SUR 2" 430 PUT SPRITE 0, 20, 1911, 1, 01 PUT 2

FOR DEAL TO DOINERT DE NEW --- CHOIX BY JEY ---

710 CLE 720 LECATE 14,1178047*--- 389 730 LATATE 8,427824779348 808 HILES"
TO LOCKIE 2, HILPSHITTEN WENTICH
ANGE LA PLECHE MANT'TEN GELIGIE
TO LOCKIE 2, 15 PRODETTION GELIGIE PROCESSES ASS. THEN 200 MICH. THEN 200 -- DELTER-TOATION PARTIE

-40 MEM 70 X'+0:XUEACO4+(DeSatinExec)() at YIXx-27-(DeSatinExe)() a7() 1724-150 80 SOLMO 0,0:SOLMO 7,42(80000 S 9 PRO 3F BHX-20 THEN 2110 (600 K*+K*+1. D MED 520 (510 K3X-28K* MED 240 (PUF SPRITE), (K3X, 73%) 0, NEX. TEN
1000 SF DER-2 OR CHEAR THEN 1040
1000 SF DER-2 OR CHEAR THEN 1040
1000 PMT SFRITE 1, NEX. 1501 IPUT
0116 2, NEX. 1501 IPUT 0100 IDAO
1000 SEC. 927-X1V21 IZO-160-X1V20
1000 SEC. 928-X1V21 IZO-160-X1V20
1000 SEC. 928-X1V21 IPU
999176 1, NEX. 1229. . P9 #F9-97810:01:17- ----

'43 1190 LIMI140,1711-132,1841,8,95

235-252-X*121725-160-X*120 10 0,885-2 FUT SHEET R. 1992-40 00 VCE 8010 1270,1340,1350 70 50080 0,863-3; rem-TRE-VET:PO 50-1 10 201827 26 80 50080 0,885-1285-3285-32807 8 11E 3,7886,7882:VET-VET-01.02

17 VCS-0 AND VCS-0 THEW 117 17 X15-285 THEN 1139 17 X15-12* COCCUPY 1870 18 X-3210 THEN TOP CLES 100 1881 1881 - ANSWALLER WHEN WEEK

-- ANDRESTED AND RESIDUE

MSX

HEN 1900 ELEE 1410 1400 IF ENDINGER AND ENGINEER

1400 PUT SPRITE 4,440,1911/PUT SP ITE 8,100,191/EVEN 1430 IF X-7510 THEN 970 GLGE 990 1440 EST 1440 EST 1440 EST 1470 ESTRO 0,0150400 6,45180402 7 1440 MEN 1470 EDUND O,DISCUND 4,45:MOUNE 7, 7180AND 12,140/EDUND 8,14/MOUNE 12 10 1460 FUT SPRITE 2, (225-8,7281,7,11 1947 SPRITE 3, (225-8,7281,7,10)FUT F PRITE 3, (225-4,728-85), 11,8 1470 SCS-ECS-T28-718-18-88E (224-2-NBS) > 920 1500 LINE(250, 191) - 1200, 1841, 5, 85 1510 PRINT BL.ECK 1820 TIMENO

1284,1253,1,11955-0 0 IF NISC255 THEN 1530 G.96 97 THE TA PERSON OF SERVICE STATE OF SERVIC 1040 PUT SPRITE 3, 1185-3, 1251, 12,1

000 1386 (250, 191) - (200, 1841, 5, 87 400 PESHT #4,8CE 700 TIME=0 710 N'-M'-1 NGC 5000F08 25-1 TO 2 , 1915, 915) 1920 DN CHE GOTO 1740, 1740, 1740, 1 40 1740 x25-252-x1\2:1720-140-x1\20 Suite page 8